12-16-02



## IN THE US PATENT AND TRADEMARK OFFICE

Applicant:
Appn. Number:

Scott Burge 10/600,776

Filing Date:
Appn. Title:

2003-6-19
Colorimetric Determination of Anthrax Bacillus Using a Modified

Fujiwara Reaction

Examiner:

Dupuis, Derek L

Group Art Unit:

2883

## AMENDMENT TRANSMITTAL AMENDMENT A

COMMISSIONER FOR PATENTS P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

This is response to the first office action requiring an election/restrictions. Pursuant with a telephone call conducted with Mr. Derek Dupuis conducted on February 14, 2005, I am electing Invention II, claims 5-9 without transverse. I am deleting claims 1-4.

## **CLAIMS:**

1. (DELETED)

A spore detection cell comprising:

- a. an expanded fluorocarbon tube,
- b. an optical fitting connected to each end of said expanded fluorocarbon tube means of passing radiation through the said expanded fluorocarbon tube.
- c. A chamber for the attachment of said optical fittings,
- d. Means of introducing air into the interior of the said expanded fluorecarbon tube.